



A.

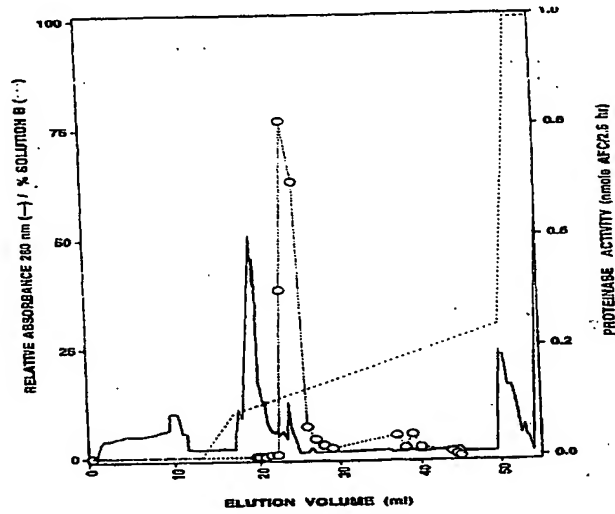


Fig. 2a

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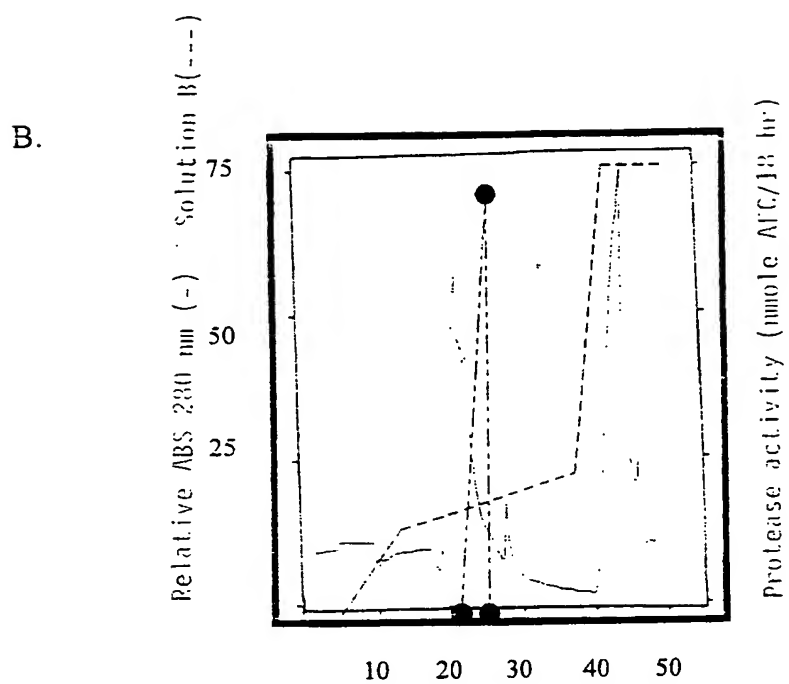


Fig. 2b

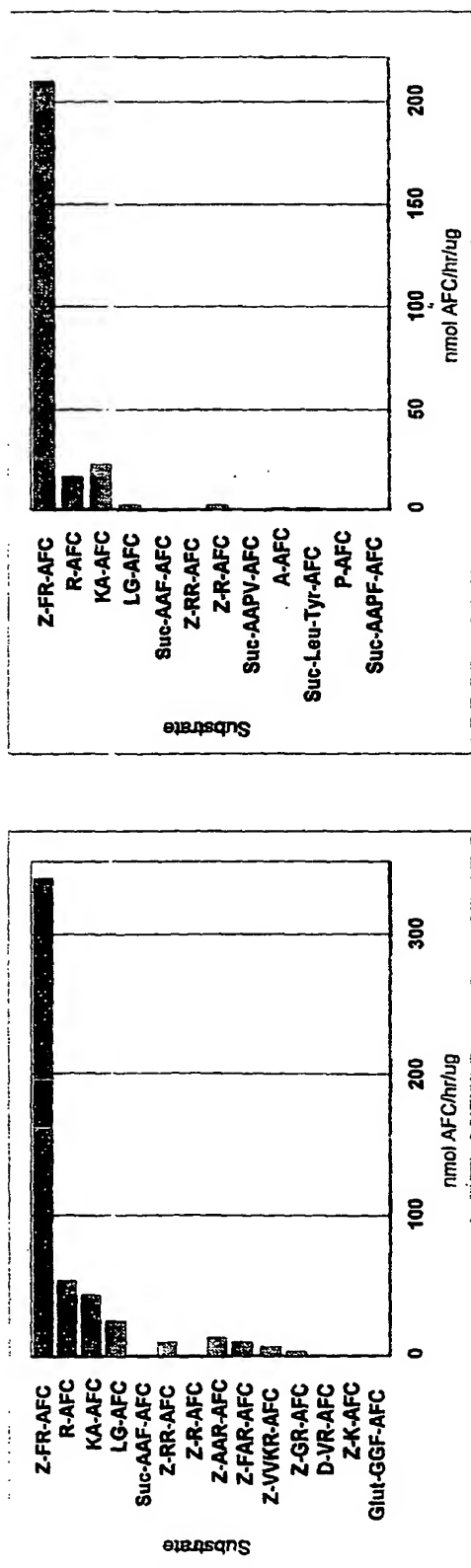


Fig. 3

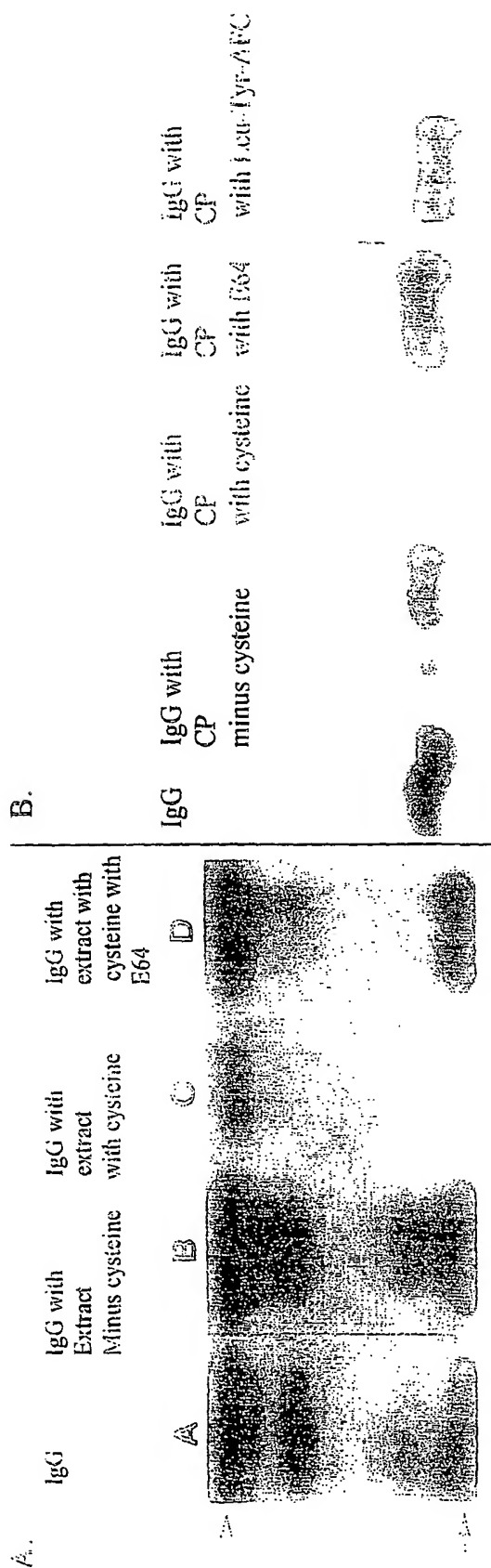


Fig. 4

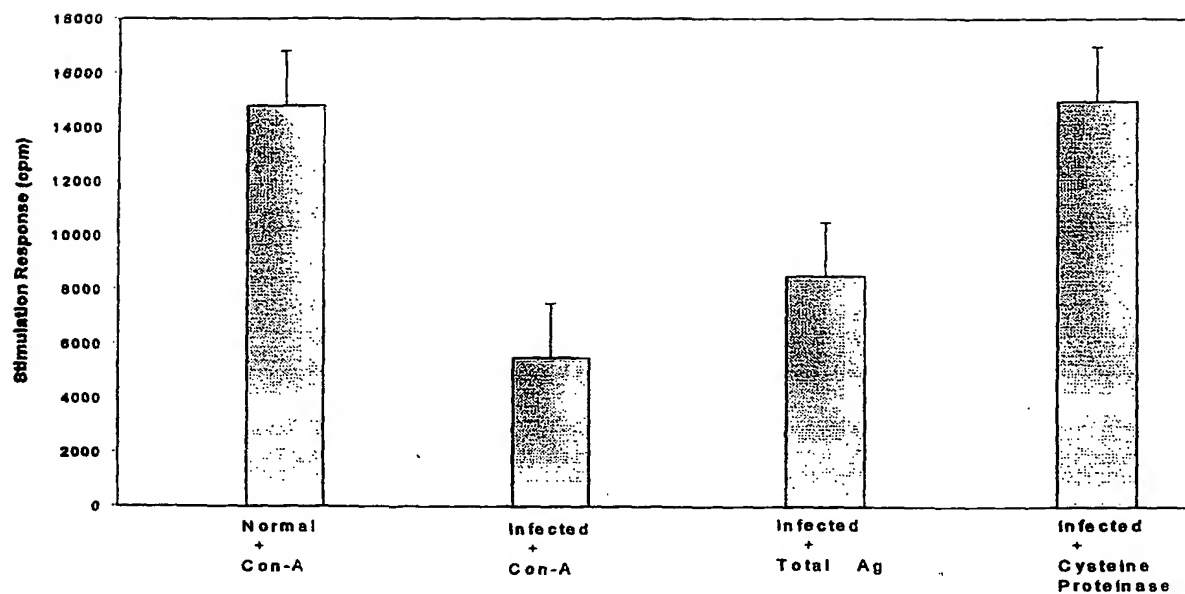
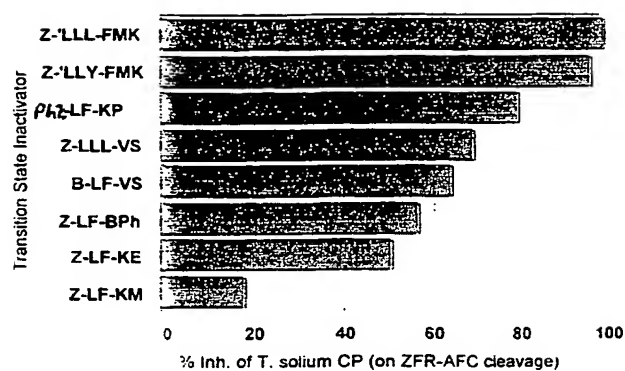


Fig. 5



(Ph)<sub>2</sub>CHCO-Leu-Phe-CO-NHCH<sub>2</sub>-2-Pyridyl – (Ph<sub>2</sub>-LF-KP)

Z-Leu-Phe-CONH-Ethyl – (Z-LF-KE)

Z-Leu-Phe-CONH-4-Morphophinyl – (Z-LF-KM)

Z-Leu-Phe-CH<sub>2</sub>-CH(OH)-C<sub>6</sub>H<sub>4</sub>-(4-Oph)- (Z-LF-BPh) [B=benzene]

Boc-Leu-Phe-VinylSulfone-Phenyl – (B-LF-VS)

Z-Leu-Leu-Leu-Vinylsulfone-Phenyl – (Z-LLL-VS)

Z-Leu-Leu-Tyr-Fluoromethylketone (Z-LLY-FMK)

Fig. 6

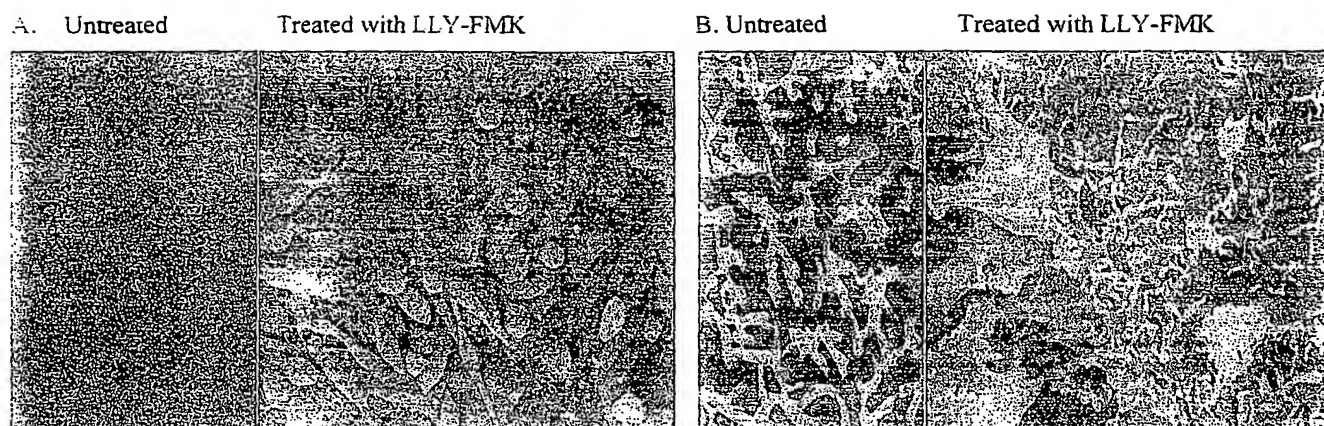


Fig. 7



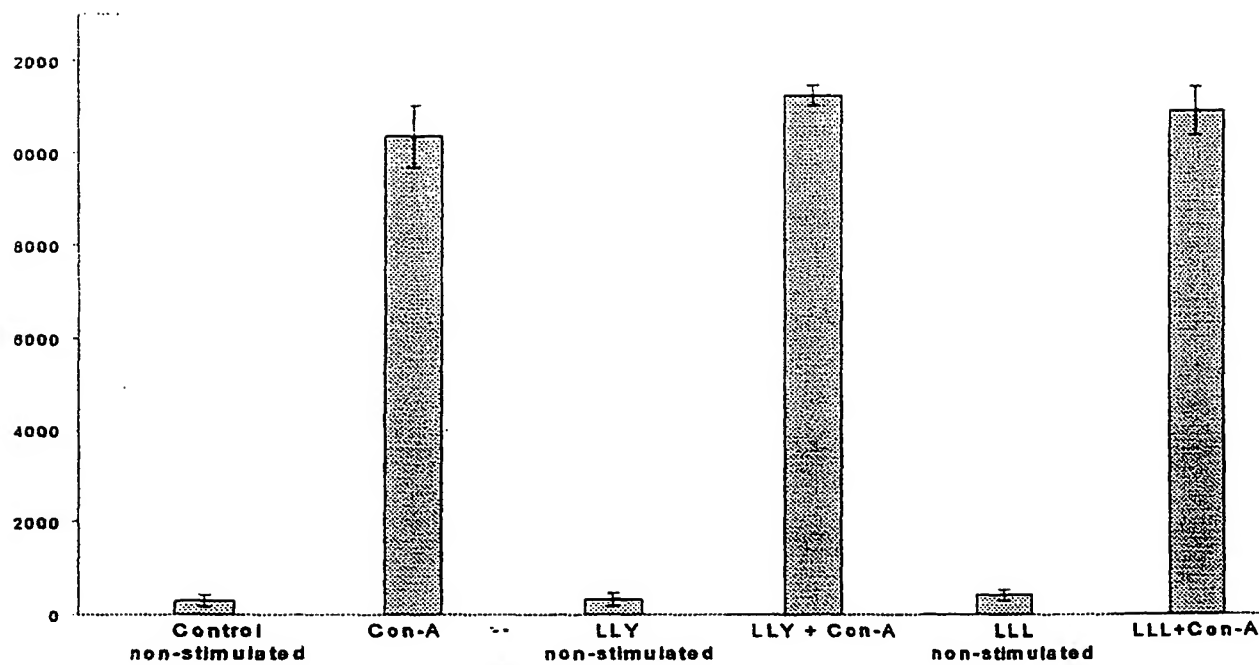


Fig. B